



Reciprocating Internal Combustion Engine (RICE) Emergency Generator Permit Application Form

Facility Information

Organization's Legal Name:		TN Secretary of State Registered Business No.:
		SCHD-APC Facility ID:
Responsible Official and Title:		Phone:
Technical Contact and Title:		Phone:
Site Address:		Phone:
City:	State:	Zip Code:
Mailing Address (if different):		Phone:
City:	State:	Zip Code:

Engine Data

Date of Construction/Installation:		
Owner/Operator's identification number/name for the engine		
Fuel Type (check all that apply): <input type="checkbox"/> Diesel <input type="checkbox"/> Natural Gas <input type="checkbox"/> Biodiesel <input type="checkbox"/> Propane <input type="checkbox"/> Gasoline <input type="checkbox"/> Other (please specify) _____	Engine Manufacturer:	
	Model No.:	
	Model Year:	Date of Manufacture:
	Horsepower:	Electrical kW Capacity:
	Engine Displacement (liters/cylinder):	Number of Cylinders:
Is this engine a National Fire Protection Association (NFPA) certified fire pump engine? <input type="checkbox"/> Yes <input type="checkbox"/> No		
Will this engine be used to supply power to the electric grid or supply power as part of a financial arrangement with another entity? <input type="checkbox"/> Yes <input type="checkbox"/> No		
Is vendor literature with engine specifications and emissions data included with this application? <input type="checkbox"/> Yes <input type="checkbox"/> No (If no, please provide emissions calculations)		

Requirements *(please mark box after reading each requirement)*

A combined 100 hours per year may be used for the purpose of maintenance checks, readiness testing and up to 50 hours of non-emergency situations. There is no time limit on use in emergency situations. <input type="checkbox"/> Acknowledged
Testing or maintenance operation of the generator is prohibited on days when the local air quality forecast shows pollutant levels are expected to exceed the health-based national ambient air quality standards for ozone or particulate matter. Daily air quality forecasts can be found at www.airnow.gov or by contacting the Department. <input type="checkbox"/> Acknowledged

I hereby certify that this information is true, accurate and complete.

 Signature

 Date